

BLANK PAGE



Indian Standard

DIMENSIONS OF SPINDLES AND MOUNTING ARRANGEMENTS FOR SPINDLE OPERATED ELECTRONIC COMPONENTS

PART 1 SPINDLES

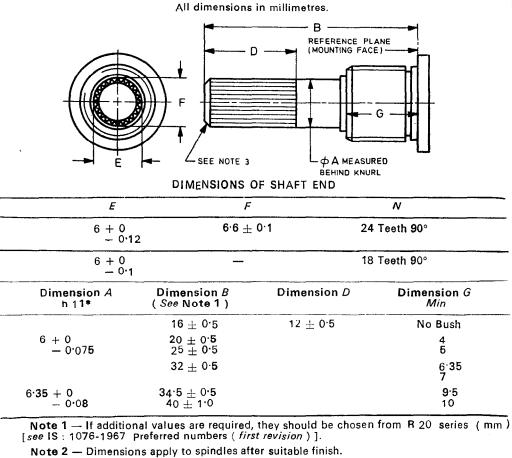
Section 9 Knurled Spindle

(Second Revision)

0. General — This standard shall be read in conjunction with IS: 4586 (Part 1/Sec 1)-1987 'Dimensions of spindles and mounting arrangements for spindle operated electronic components: Part 1 Spindles, Section 1 General and definitions (second revision)'.

TABLE 1 DIMENSIONS OF KNURLED SPINDLES

- Scope Covers dimensions of knurled spindles.
- 2. Dimensions See Table 1.



Note 3 — Chamfer at 40°/50° or a radius for a depth between 5 and 10 percent of dimension A.

*Measured with wire $\phi=0.5$. †IS: 919 (Part 1)-1963 'Recommendations for limits and fits for engineering: Part 1 General engineering (first revision)'.

Adopted 22 December 1987

C August 1988, BIS

Gr 1

Printed at Printograph, New Delhi, India